

**AMENDMENTS TO THE SPECIFICATION**

**Page 1, before the first line, please insert the following:**

This is a national stage application under 35 U.S.C. § 371 of PCT/KR2005/002820 filed on August 25, 2005, which claims priority from Korean patent application 10-2004-0070820 filed on September 6, 2004, all of which are incorporated herein by reference.

**Please replace the paragraph no. [37] with the following amended paragraph:**

FIG. 1 shows DNA sequences of a plant sucrose-inducible promoter and a 5' untranslated region of the sweetpotato ADP-glucose pyrophosphorlyase gene (*ibAGPI*) according to the present invention, the DNA sequence is being included as SEQ ID NO:1 in the Sequence Listing:

**Please replace the paragraph no. [19] with the following amended paragraph:**

In order to solve the above problems and needs, an object of the present invention is to provide a sucrose-inducible promoter sequence that can induce a high level expression of target genes and that is derived from the sweetpotato ADP-glucose pyrophosphorlyase gene (*ibAGPI*) (SEQ ID NO: 1).

**Please replace the paragraph no. [72] with the following amended paragraph:**

According to the method of Sanford *et al.* (1993, Meth Enzymol 217:485-509), DNA was mixed and coated onto gold particles 1.0 μm in diameter. In this case, the following

bombarding conditions were used; [1.0 ~~ug~~ μg DNA/bombardment, 1,350 PSi pressure of helium gas, and a distance of 6 cm from carrots]

**Please replace the paragraph no. [76] with the following amended paragraph:**

If the above results are considered together, it can be said that promoter according to ~~ae~~  
~~ording to~~ the present invention shows a high level of activity in plant storage organ tissues  
having high levels of sucrose content.